

USDA Foreign Agricultural Service

GAIN Report

Global Agriculture Information Network

Template Version 2.09

Required Report - public distribution

Date: 7/15/2005

GAIN Report Number: E35142

EU-25

Poultry and Products

Annual

2005

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Report Highlights:

Broiler production in the EU is increasing in 2005, albeit at a lower pace than domestic consumption. Consumption is increasing more rapidly in the NMS than in the EU-15. With stable export levels, this leaves room for increased imports, which are mainly imported from South-America. Imports from Thailand are hampered by the Avian Influenza outbreak, although imports of cooked poultry meat are increasing. The same trend is forecast to continue in 2006.

The European market for turkey meat is roughly behaving in the same way, although turkey production is faltering in 2005 as a result of restructuring in some of the NMS. However, turkey production, imports and consumption are all forecast to increase again in 2006.

Includes PSD Changes: Yes Includes Trade Matrix: No Unscheduled Report Brussels USEU [BE2]

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As Bulgaria and Romania are scheduled to accede to the EU as of 2007, Cristina Cionga from FAS Bucharest also contributed to this report.

Executive Summary

One year after the accession of ten New Member States (NMS) to the EU, it appears that market integration is going well without any major disruptions, as was feared by some. The enlargement in 2004 initially provoked a significant import of poultry meat from the NMS into the EU-15, as a result of the price differential and increased trade dynamics between EU-15 and NMS are expected to last. Production of broilers is increasing, albeit at a slower pace than domestic consumption, which is leading to a decrease in the European oversupply of broiler meat. Domestic consumption is increasing faster in the NMS than in the EU-15, where per capita consumption has stabilized. The end of cheap imports of salted poultry meat at a reduced tariff in 2003, created a stable EU market in 2004 and 2005. With stable exports, imports are forecast to increase in the future. The same trend is forecast for 2006. However, it is yet unclear how much imports may jump up again as a result of the WTO ruling against the EU ban on salted poultry meat imports.

A similar situation exists in the EU turkey market, although a downward fluctuation in 2005 is expected to interrupt the increases in production and consumption. This fluctuation in production is expected to stem from some sector restructuring in the Czech Republic and in Hungary, as a result of decreased profitability for the producer because of the ending of government support upon accession. However, turkey production, imports and domestic consumption are all forecast to increase again in 2006.

Broilers

Country:		EU25				
Commodity:	Meat, Broiler (1000MT CWE)					
Year	20	2004 200		05	2006	
	USDA Official [old]	Posts estimates [new]	USDA Official [old]	Posts estimates [new]	USDA Official [old]	Posts estimates [new]
Beginning Stocks	0	0	0	0	0	0
Production	7,640	7,656	7,720	7,670	0	7,690
Imports	380	441	380	440	0	460
TOTAL SUPPLY	8,020	8,097	8,100	8,110	0	8,150
Exports	825	789	830	780	0	780
TOTAL Dom. Consumption	7,195	7,308	7,270	7,330	0	7,370
Ending Stocks	0	0	0	0	0	0
TOTAL DISTRIBUTION	8,020	8,097	8,100	8,110	0	8,150

Sources: EU FAS Offices

2004

Broiler production was reviewed marginally up from previous estimates. Production increases in the Benelux, Germany, Poland and Portugal more than offset decreases in France and Italy. Provisionally final broiler imports turned out to be higher than previously estimated, but still 8 percent below 2003 imports. The reduction of broiler meat imports compared to 2003 is a consequence of the closure of the loophole for low duty imports of salted broiler meat from Brazil and reduced imports from Thailand as a result of export restrictions in connection with an outbreak of Avian Influenza. Thailand may only export cooked poultry meat to the EU. EU broiler meat imports originate from Brazil (65%) and Thailand (23.5%) mainly. U.S. broiler exports to the EU-25 boiled down to 2.3 percent in 2004, as it lost about 10,000 MT of exports to the NMS upon accession. EU broiler exports were lower than previously estimated, especially from the Benelux and France. The main export destinations were Saudi Arabia, Russia, Ukraine and Yemen. Most of the exports to Russia consist of cheap mechanically deboned meat for processing. Domestic consumption of broiler meat had previously been underestimated by about 15 percent, mainly in the Benelux, Poland and Portugal.

2005

EU broiler production is expected to remain stable in 2005, as increases in the Benelux, Poland and the United Kingdom are likely to offset production decreases in France and Italy. Imports are expected to remain stable. Exports are expected to decrease marginally, as higher exports from the Benelux are not expected to fully compensate for lower exports from France. Domestic broiler consumption is expected to increase marginally, with only the U.K. expecting a more significant increase.

2006

Broiler production in 2006 is forecast to slightly increase. Production increases in Poland and the U.K. will expectedly be partly offset by a decrease in France. Imports are forecast to increase again as Thailand is expected to export more cooked poultry meat to the EU as a way to overcome the import ban for AI. Exports are forecast to remain stable, with further decreases in exports from France and the U.K., which are expected to be be offset by higher

exports from the Benelux. Domestic consumption is forecast to further increase, mainly in Poland and the U.K., with smaller increases in the Benelux and Germany.

Chicken production (Top 5 member states) 1000MT

	2004	2005	2006
United Kingdom	1,251	1,270	1,280
Spain	1,053	1,051	1,050
Benelux	1,042	1,060	1,060
France	960	920	895
Italy	662	635	640

Benelux: Belgium, The Netherlands and Luxembourg are considered one market

Chicken consumption (Top 5 member states) 1000MT

	2004	2005	2006
United Kingdom	1,505	1,550	1,580
Spain	1,069	1,075	1,080
France	765	770	770
Germany	763	766	770
Italy	685	685	685

Chicken exports (Top 5 member states) 1000MT

	2004	2005	2006
France	263	245	240
Benelux	226	245	255
Germany	87	90	90
Denmark	53	55	55
United Kingdom	56	55	50

Turkey

Country:	EU25					
Commodity:	Meat, Turkey (1000MT CWE)					
Year	2004		2005		2006	
	USDA Official [old]	Posts estimates [new]	USDA Official [old]	Posts estimates [new]	USDA Official [old]	Posts estimates [new]
Beginning Stocks	C	0	0	0	0	0
Production	2,070	2,038	2,085	2,030	0	2,035
Imports	65	84	65	105	0	115
TOTAL SUPPLY	2,135	2,122	2,150	2,135	0	2,150
Exports	175	191	170	210	0	210
TOTAL Dom. Consumption	1,960	1,931	1,980	1,925	0	1,940
Ending Stocks	C	0	0	0	0	0
TOTAL DISTRIBUTION	2,135	2,122	2,150	2,135	0	2,150

Sources: EU FAS Offices

2004

Turkey production was revised downwards as more accurate data on several NMS was collected. The only turkey slaughter plant in Denmark closed operations in April 2004. Turkey final import and export numbers were higher than previously estimated. Turkey imports from Brazil accounted for 85 percent of EU imports. Turkey exports are mainly destined to Russia, Benin and Ukraine. Domestic consumption was lower than previously estimated.

2005

Turkey production increases in Germany, Italy, the Benelux, Portugal and Poland are expected to more than offset decreases in France, the U.K. and Hungary. Turkey imports, mainly from Brazil, are expected to increase into France and Germany. Exports are expected to increase, as increased exports from Germany should more than offset decreasing exports from France. Domestic consumption is expected to remain stable, although at a lower level than previously estimated.

2006

Turkey production is forecast to further increase in 2006, although at a slower pace than the increase in domestic consumption. Production decreases in France and the United Kingdom are not forecast to offset production increases in Germany, Hungary and Poland. Turkey imports are forecast to further increase, while turkey exports should remain stable, with increasing exports from Germany to Russia offsetting decreasing exports from France.

Turkey production (Top 5 member states) 1000MT

	2004	2005	2006
France	624	590	575
Germany	397	410	420
Italy	279	305	305
United Kingdom	227	220	215
Poland	190	200	205

Turkey consumption (Top 5 member states) 1000MT

	2004	2005	2006
Germany	538	545	555
France	387	372	375
Italy	255	255	255
United Kingdom	230	220	215
Poland	176	185	190

Turkey exports (Top 5 member states) 1000MT

	2004	2005	2006
France	103	95	90
Germany	36	60	65
Benelux	16	16	16
Italy	10	10	10
United Kingdom	9	10	10

Benelux: Belgium, The Netherlands and Luxembourg are considered one market

Policy

Market adjustments resulting from Enlargement

While poultry production has mostly recovered from the 2003 Avian Influenza outbreak in the Benelux or the 2003 nitrofuran scare in Portugal, producers and processors in both the EU-15 and the NMS are still adapting to the new market situation that arose as a result of the 2004 Enlargement process.

Indeed, within the EU-15, different trends developed in response to local market situations. Increasing competition in world markets and decreases in EU export refund levels are driving poultry and turkey production down in France and Spain in 2005 and probably also in 2006. In the Benelux, Germany and the United Kingdom production is increasing in response to increases in domestic consumption and after the European Commission put the brakes on poultry imports from Brazil and Thailand that were entering at low import tariffs under the salted poultry meat heading. However, this increase in production may prove to be moderate and for a limited time only. Increases in poultry consumption are expected to continue. This is due to increasing numbers of immigrants from Africa and Asia, who traditionally have dietary preferences for poultry.

In the NMS, mainly Poland, the growth of the poultry sector is expected to be structural and longer lasting. However, in the short term producers in the Czech Republic and Hungary suffer from being weaned from pre-accession government subsidies to the sector. First of all, per capita consumption of poultry is rising at over 2 percent per year, compared to a stagnating per capita consumption in the EU-15. The availability of large supplies of cheap grain provides NMS producers with a competitive advantage from lower feeding costs. The proximity of important export markets in Ukraine and Russia offers good export perspectives as processors in Poland and other NMS are getting export approvals back from Russia after they were removed upon accession to the EU. Another competitive advantage lies in the fact that new investments in the NMS poultry sectors already comply with new EU legislation in the domains of hygiene and animal welfare.

Consequences of new animal welfare standards for broilers

The EU is currently involved in the adoption process of a Directive¹ that would set maximum stocking densities for broilers and establish a number of minimum conditions for animal welfare. This proposal suggests reducing the weight of live birds per square meter to 30 kg/m? instead of the current EU-25 average of 40 kg/m?. It would also set strict conditions for temperature and air moisture in broiler establishments. This proposed Directive is based on a report of the Scientific Committee on Animal Health and Animal Welfare (SCAHAW), which was adopted on March 21, 2000, "The Welfare of Chickens Kept for Meat Production (Broilers)."² This Directive would reportedly most impact the competence of broiler sectors in Denmark and The Netherlands, which now have the highest stocking densities. However, the competence of the whole EU broiler sector could be negatively affected (see GAIN E35108 - The EC proposes the legislation for its new Broiler Welfare Directive³). After full implementation in member states, this Directive calls for mandatory labeling for welfare conditions, including imports. The full implications of this proposed Directive are not yet clear.

http://europa.eu.int/eur-lex/lex/LexUriServ/site/en/com/2005/com2005_0221en01.pdf

http://europa.eu.int/comm/food/fs/sc/scah/out39_en.pdf

³ http://www.fas.usda.gov/gainfiles/200506/146129998.pdf

Impact of the WTO panel on poultry

On May 30, 2005, a WTO panel ruled against the EU in the complaints by Brazil and Thailand on the Customs Classification of Frozen Boneless Chicken Cuts" (DS269 and DS286) (see GAIN E35113 - WTO rules against EU in salted poultry case⁴). In 2002, the EC, in Regulation 1223/2002, stipulated that boneless chicken cuts, which were slightly salted, were still to be considered as fresh, chilled or frozen poultry meat under the customs code 0207 and not under customs code 0210. The EC issued this Regulation to close the loophole, under which Brazil and Thailand were exporting poultry cuts at the much lower customs tariff for heading 0210. Expectations are that Brazil will start to export poultry under this heading to the EU again, after the EU appeal against this ruling has been dismissed. Thailand temporarily can't because of the ongoing AI situation. Unless the EC is successful in dealing with this problem, this could put a lot of pressure on EU poultry markets as of 2006 again, with eventual repercussions on world markets if the EC were to decide to use export refunds again to balance EU supplies.

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⁴ http://www.fas.usda.gov/gainfiles/200506/146130026.pdf